### State of Alaska, Japan Office

Vol. 3, No. 3 – February 16, 2001

### Alaskan Opilio

Our first report on purchases of Alaskan opilio was the concluded agreement between a Japanese importer and Trident. Following that agreement, another was reached between Royal Aleutian and Nichimo for 300 tons of Alaska opilio to be processed in China, with a similar negotiation in discussion between Norquest and Toyo Suisan.

The Trident/Taisei purchase is for 300 tons of opilio, followed by another agreement with Sekido - 170 tons, Hanwa Kogyo - 100 tons, and Tokai Denpun - 100 tons, for a grand total of 670 tons of opilio purchase agreements. Taisei will process its Alaskan opilio in China through a joint venture with Marubeni. The other companies will be marketing their products within Japan. Hanwa Kogyo will distribute its product to a known dealer of Alaskan seafood and a processor located in Osaka.

(Nikkan Seafoods News, February 13, 2001)

#### Nichiro's Salmon Buying Strategy

Nichiro Corporation plans to increase its purchase of sockeye salmon and trout from last year. This includes both natural, farmed salmon, and chums, with significant increases expected in farmed salmon. The forecasted purchases are as follows:

### Natural Salmon

- 6,000 tons of sockeye
- 1,500 tons of chum
  - to total 7,500 tons (compared to 7,000 tons the previous year)

#### Farmed Salmon

- 7,000 tons of trout (a 1,500 ton increase)
- 4,000 tons of Chilean silver salmon and other processed salmon (a 1,000 ton increase.)
  - The total volume of farmed salmon purchases will be approx. 11,000 tons.

•

## The total for both natural and farmed salmon will reach 18,500 tons (a 3,000 ton increase over last year.)

Purchases of domestic salmon are anticipated to reach 15,000 tons, a 1,000 ton increase.) Nichiro will also be handling 1,500 tons of lightly salted salmon for the supermarket trade. Nichiro's gross total for 2001 will likely reach 35,000 tons, a 13% increase from last year.

Nichiro will continue its efforts to recover the lost market share of sockeye salmon. Mr. Hiroshi Suzuki, Senior Managing Director of the company said, "We felt last year that we could get back our market share of sockeye salmon. We would like to proceed by balancing the demand for farmed salmon and maintaining our position as a purveyor of natural salmon. Our special project this year is to process chums in China and re-export to Japan and USA."

(Nikkan Suisan Keizai Newspaper, February 14, 2001)

### **New Salmon Menus at Fast Food Restaurants**

New salmon and trout menus are selling briskly in fast food restaurants in Japan. MacDonalds began selling salmon burgers for a limit time, followed by The First Kitchen which introduced grilled smoked salmon sandwiches last month. Yoshinoya has been doing well with beef and salmon donburi (large bowls of rice with toppings) menus since 1997. As salmon is popular with Japanese consumers, there is a potential to increase demand in Western and Japanese style dishes at fast food restaurants.

As health conscious consumers are demanding new menus, the burger industry has been looking to seafood for new ideas. White fish and shrimp

were the previous choice, though salmon's unique taste and health benefits are now making it more popular. Sales have been good and taste testing reveals that young women appreciate the rich but low-calorie salmon. The pinks from Kamchatka, Sakhalin, Alaska, and Canada are used for cooked salmon in these food outlets.

(Nikkan Shokuryo Newspaper, February 14, 2001)

### Salmon/Masu Inventory Trend (End) December 2000

Unit:Metric Tons Dec-95 Dec-96 Dec-97 Dec-98 Dec-99 Dec-00 Nationwide Frozen Salmon 76,140 75,069 78,207 61,079 75,791 69,919 Frozen 10,827 10,952 13,787 27,958 19,968 17,272 Masu Salted Salmon 15,371 17,594 16,892 13,451 18,903 14,580 Salted 1,875 1,628 1,975 1,883 2,520 2,208 Masu F & S Salmon 89,034 87,092 88,856 94,694 84,499 74,530 F & S Masu 17,246 19,222 18,867 19,480 29,841 22,488 TOTAL: 106,280 106,314 107,723 104,371 117,182 103,979 Production Site Frozen Salmon 34.242 34,223 37,085 35,027 32,583 31.181 Frozen 4,985 3,890 8,344 5,763 3,079 11,640 Masu Salted Salmon 5,884 9,431 6,875 6,899 11,730 8,445 Salted 921 834 912 1,131 1,590 1,866 Masu F & S Salmon 40.975 39,208 38,106 39,482 45.972 39,626 F & S Masu 12,771 10,210 7,353 6,805 10,265 7,787 TOTAL: 46,013 51,240 45,893 52,253 56,182 46,979 Consumer Site Frozen Salmon 40,042 43,984 39,055 28,496 41,549 38,738 Frozen 5,842 7,062 10,708 16,318 11,624 11,509 Masu Salted Salmon 9,487 8,163 10,017 6,552 7,173 6,135 Salted 954 794 1,063 752 654 618 Masu F & S Salmon 49,826 46,117 50,750 35,048 48,722 44,873 F & S Masu 10,441 8,957 11,080 17,070 12,278 12,127 TOTAL: 60,267 55,074 61,830 52,118 61,000 57,000 Source: Nikkan Seafoods News, February 13, 2001

# Fisheries Inventory (End) December 2000

Unit:Metric Tons

	E I N	10113		
	End Nov	Dec (In)	Dec (Out)	End Dec
Fisheries Products				
Fresh	716	12,242	12,527	431
Frozen	1,269,995	494,641	518,202	1,246,434
Salted	86,738	28,938	44,109	71,567
Others	85,237	51,073	59,102	77,208
Total	1,442,686	586,894	633,940	1,395,640
Frozen				
Salmon	71,730	29,143	30,954	69,919
Masu	18,173	6,429	7,330	17,272
Herring	25,838	7,080	10,559	22,359
Pollock	4,600	3,315	4,219	3,696
Shrimp	82,992	38,819	43,880	77,931
Octopus	37,123	7,628	13,371	31,380
Pollock Surimi	56,236	24,536	27,217	53,555
Other Surimi	37,021	13,369	17,117	33,273
Salted				
Salmon	20,801	8,771	14,992	14,580
Masu	2,798	716	1,306	2,208
Pollock Roe	14,486	3,343		13,408
Salmon & Masu Roe	8,002	2,106	3,148	6,960
Kazunoko	7,246	2,394	6,089	3,551

Source: Ministry of Agriculture, Forestry and Fisheries (Nikkan Seafoods News, dated February 13, 2001)

### Roe Inventory Trend (End)December 2000

Unit:Metric Tons

	Dec 95	Dec 96	Dec 97	Dec 98	Dec 99	Dec ØØ	Nov ØØ
Pollock roe							
Production site	3,509	3,302	4,640	5,256	4,417	3,748	3,788
Consumer Site	8,373	9,087	10,608	10,119	9,003	9,660	10,698
Total	11,882	12,389	15,248	15,375	13,420	13,408	14,486
Salmon & Masu roe	<u> </u>						
Production site	2,040	2,433	2,007	1,708	1,872	1,779	2,091
Consumer Site	6,896	4,831	4,509	4,559	4,194	5,181	5,911
Total	8,936	7,264	6,516	6,267	6,066	6,960	8,002
Kazunoko							
Production site	1,221	1,902	2,311	1,886	1,639	1,344	2,562
Consumer Site	1,781	2,516	3,848	2,937	2,290	2,207	4,684
Total	3,002	4,418	6,159	4,823	3,929	3,551	7,246

Source: Ministry of Agriculture, Forestry and Fisheries Nikkan Seafoods News, February 14, 2001.